

You have a shadow of mathematics, for here again you have insisted upon hemming realities...

The minus principle can be multiplied forever. There is no one constant. Herein lies the fallacy...

The weaker integer doubles its value with the speed of light...

The order of the integers on the negative side descends in direct proportion to the order of ascension of integers on the positive side. But the balance between them, the two systems, is only apparent from your particular viewpoint, and not basic...

The value of the integers would seem to dissolve at the speed of light, but it is precisely here that the minus numbers take over and become, or take on, the value of the positive numbers...

At a certain point the integers seem to dissolve; their values undermined, but here they actually pick up added powers, precisely where you cannot follow, in integer, where its value seems to be undermined. At this point it is raised to another power that escapes the perceptive abilities of the 3-dimensional brain...

It is as if infinity doubled in upon itself. Zero, being far from neuter but a gateway through which the integrity of the other numbers come. The integrity of zero cannot be doubted...

The beauty of the zero is precisely that all other values in it lie inherent. Now it can eat up all your integers, and those dissolving values mentioned earlier, dissolving into zero gain new power... Consider zero like a mutant. You have missed the significance of its behavior...

The numbers are merely symbols for inner points of recognition. The forces behind the numbers break through, and form their own interaction, affecting all integers to the 99th degree, and from then on an acceleration of effects, a shifting out of focus...

The precise neatness of the integers is based not upon basic order, but ordered chaos...that once in a million fold escape the integer from its bounds...

Known values operate up to a point, then the unpredictable nature of the pi factor undermines accepted tenants, and the equation seems to fail. Group your forces under the protection of the 9th power...

Within the 9th to the 11th power are the answers to the riddle. No integer is the same from one moment to the next. You force stability upon them, but you cannot predict their action when you cross them, in the nature of pi...

The negative values about it will supersede and destroy the integrity of 3; and unload the 7...

The constant cannot be counted upon in the equation as written. Your values undermine themselves. You forgot the integrity of 7...

There is an instability and still unpredictability activity inherent in integers, but shows more strongly after the 9th power...

Within the 9th to the 11th power is the answer to the riddle. No integer is the same from one moment to the next...

Grouped generally under the values of the simple 7, plus and minus the magnitude of the 7 as it goes through the zero, brings you a multidimensional concept that equates with truth...

The atom lives in the unpredictable factor where the integers meet and fall apart...

The dispute had mathematical and philosophical connotations, because the ideas were wrapped up with science somehow...

Here the equation seeks to turn inside out. the functions at times are completely reversed, but the overall integrity of the equation stands...

All of this is premature, for the equation itself bears little reality to equates . It has a highly artificial relation to it, and it hides another equation, secret since the time of Egypt, having to do with the basic nature of zero, and the opening powers of the unleashed integer, over zero to the 9th degree gradations downward, do you see?

Here at the 9th power there is balance within the minus 9, but only for a moment. The unpredictability then enters in, flying the banners of the divided house. Here there is the development of new powers, and the negative functions come to the fore...

Here the great army of the integers vanishes into the mouths of the quadrants, and the destruction of the previous functions of the integers is accomplished. But the previous functions, dissolving, do so only to re-emerge in a new fashion, and up rise the values of the 12th powers, now under the control of the psi factor, minus 7 over an unfolded pi. Regrouped the values assault each other...

The multiplicity of the finite, under the establishment of form, causes the renunciation of values, flying under the sign of all before the 9th power...

After the 9th power form shatters, but at the 12th power form is reestablished under a new constant.

Certain integers belie their own position, and cast shadows into other dimensions...

This has to do with the second equation. Its establishment can be found when you understand the hidden minus power that you have not yet uncovered...

The Greeks had a name for it. The mastery of the equation is not determined by predictability, but by the realization that unpredictability often occurs at a constant ratio. The ratio minus zero over one three seven, leaping back now to the other...

The normal ascendancy has been disturbed, and you are 3 digits away on the right side, above the line.

Don't you see, your groupings would be eradicated. Be brave and move your 6. This has reference again to the 9th power...

Unknowingly you disturb the integrity of 7. Group your forces under the constant. Now turn the equation around and you will see that it is pure...

The minus numbers represent negative charges, and mark the activity of ions negative flow. The minus numbers mask integers that have a positive meaning and take on the tasks ordinarily assigned in this dimension to the positive ones...

The instability isn't noticeable here, even after the 9th power, but it exists. The unpredictability seems to result in the dissolution of quadrants under certain conditions...

Some of these known integers have unsuspected values...

Within the 9th power certain values begin to slip away. The quadrants involved turn into a spiral, turn the zero inside out. Within its magnitude even the integrity of 4 vanishes...

Here the equation seeks to turn inside out, but the functions and values of the integers return it to stability. The functions at times are completely reversed, but the overall integrity of the equations stands...

X has lost its strength and y is under the attack of Planck. Planck's forces triumph over the old values but zero takes with it some of Planck's men, the integer minus seven, and to work out, psi must be confused for a moment with 8. The mistake is found, and y is free. Too bad you neglected the psi factor. You thought 7 ate it up. 371 will not stand alone in that location. It is besieged by truth to the 3rd power, truth being one, hand in hand with 7. Three, over 9 to the 7th power, will temporarily equate with 9 over 137, might give you truth...

Close the door in the face of a constant and the elements converge?

Your original equation staggers under the weight of imponderables...

The patterns are superimposed one upon the other, and you must look behind the veil of integers and within their unsuspected values...

Regroup your forces under 137, carried to the magnitude of 9, and you have overwhelmed your quadrants. Untold advantages and possibilities then come into sight...